	HER CONSENT DECREE SMOKE AND R TESTING FORM	Pageof											
Sewershed: Dundalk	Consultant: RJN Group, Inc.	Date: YYYYMMDD 2008   08   14											
Test to be performed: Smoke_√_Dye	Ground Condition:  Dry Damp Wet	Supervisor initials:											
Manhole ID: 5695-015MH	Test ID: 1047F 97	Notifications - made daily: (Residents, Fire, 311)											
Field Sketch: Show all manholes wit	n numbers, blower placement location, sand ms, defect locations and photograph numbe	bag or isolation device location, street											
Tames, building addresses and location		101 :											
, a <sub>1</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>5</sub> , a <sub>1</sub> , a <sub>4</sub> , a <sub>4</sub> , a <sub>5</sub> , a <sub>6</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>1</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>1</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>1</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>1</sub> , a <sub>2</sub> , a <sub>3</sub> , a <sub>4</sub> , a <sub>4</sub> , a <sub>5</sub>	Se 85	ORC)											
	pr. lat												
	6057 6b 01X	5											
	Tor. lat I I I I I I I I I I I I I I I I I I I	Resident to the second											
2 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Cass	\$\\ \text{2.5}\$ \t											
	651\\ 08.02\\ \varepsilon \\ \vareps												
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,													
	6515 grass *												
		\$\frac{1}{2}\$\text{\texict{\texict{\texict{\texict{\texict{\texict{\text{\text{\texitin}\text{\text{\text{\text{\texitt{\text{\texict{\texitt{\texit{\text{\text{\texicl{\texitt{\texict{\texitin}\text{\texitttinx}\text{\texitttinx}\text{\texitttint{\texitttinx}\text{\texitttint{\texittinx}\texitttint{\texitintert{\texitit{\texitint{\texittin}\texit{\texitittit{\texititit{\											
	pr. lat.												
, , , , , , , , , , , , , , , , , , ,	517 - 6804 X												
1 100 100 100 100 100 100 100 100 100 1	72,	A way you will be you will be you will not be you will											
. (1) A 1		\$\frac{1}{2}\$ \text{ \$\frac{1}\$ \text{ \$\frac{1}{2}\$ \text{ \$\frac{1}{2}\$ \text{ \$\frac{1}{2}											
0 and 11 ft 20 and		La constant and the con											
	50	\$											
, , , , , , , , , , , , , , , , , , ,		\$\text{\text{\$\frac{1}{2}}} \$\text{\$\tex{\$\text{\$\texititt{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$											
		- \$\tau_{12} \tau_{12} \tau_{13} \tau_{13} \tau_{14} \tau_{15} \ta											
	<u></u>												
	, , ,												
		<b>rjn</b> group											

## CITY OF BALTIMORE WET WEATHER CONSENT DECREE SMOKE AND DYED WATER TESTING FORM Sewershed: Dundalk Consultant: RJN Group, Inc. Test to be performed: Ground Condition: Smoke \( \sqrt{Dye} \) Damp \( \sqrt{Wet} \) Damp \( \sqrt{Wet} \) Supervisor initials: \( \sqrt{S} \) Manhole ID: \( \sqrt{569.S} \) - O I SMH Test ID: 1047697 Notifications - made daily: \( \sqrt{Nesidents, Fire, 311} \)



S1047-097-OB01-P01 Private Lateral, medium smoke, grass.



S1047-097-OB03-P01 Private Cleanout, medium smoke, grass.



S1047-097-OB05-P01 Private Lateral, light smoke, grass.



S1047-097-OB02-P01 Private Lateral, light smoke, grass.



S1047-097-OB04-P01 Private Lateral, light smoke, grass.

(	CITY OF BALTIMORE WET WEATHER CONSENT DECREE SMOKE AND DYED WATER TESTING FORM											Page Zof Y																											
(	٠		Sev	ver	sh	ed:	Dι	und	alk				Consultant: RJN Group, Inc.													Date: YYYYMMDD 2008   08   14													
_	,,		Геs Sn	t to nok	be (e_	e pe	erfo Dy	orm e _	ned	:	***		Ground Condition:  Dry Damp Wet												Supervisor initials:														
Ма	anł	ıol	e II	D:	5	69	Sr	<b>-</b> C	)19	M	Н																Notifications - made daily: √ (Residents, Fire, 311)												
														numbers, blower placement location, sandles, defect locations and photograph number																									t
					- 2- 20							der 1.00 mg				AF 29 30 .		i i i				Apr 300 300 .			; ; 				o are are as										
																				100 mm m		 		00 - 00 00.	* · · · · · ·							************				*** · · · · · · · · · · · · · · · · · ·			
	s. om oc. oc.	5 { { { } { } } } va +a	\$1. va =1 ve	W. 23 W.	n 114 990 121	vo vo vo		-000000. S				na, uz. vo.		*****	4 700 WG W	TA W. ST.	6, 20, 19, 2 1 1 1, 113, 113, 12			ļ	,		1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ \$1. 41. 40. 40.	900, 800 W.		90	* *** *** ***	70 FA OL		100, 102 901 6 6 9 704 714 105 8					- 100 - 100	80. 70. 71. Š. Š. S0. 44. 44. Š.	, 100 (100 (40) ; 6 (100 (100 (10)
		# ************************************					r			m		m. m. m.			•												•	<b>K</b>	5										and an
****	Y 397 447 43	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		***		or or ar	r er er o	ar 40 Av					A 704 577 74		V 20 - 20 - 20 - 1		(	i i i i i	\$ \$ \$	ļ.,	} } } } *	1 (	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	 1	} 	are are no		7	のまり	AT AT 100				m -m	, seg.		T ADD BUT STORY		
w 200 AW		8	A	14 ps			- 3-4 (4 (.)	10 70 70	2 22 22 24			~ ~ ~	v 200 200 44			ym	fr at Art A { { { 1 1			dan an an	de eer eer ee 1 1 1 1 1 1 1 1 1 1	- Š	76	8		20 20 20		100 FOR 300 (		20 20 20					نگیده میر بند ه اگیر با سر . اگیر با سر .	10 mg ma 100 mg		10 20 20 20 10 20 1	- Nov. 100 A
				AN AN AN	or 112 and 20	*** *** ***	A 178 WA 199	70. VA VA	0. 500, 580, 600 0. 500, 500, 600	*** *** ***				Vic. 1-4 A. (		700 NO. 87					,		FW0 C-120	ļ · ·					Č/	400 <b>4</b> 00 400		· · · · · · · · · · · · · · · · · · ·	a as	00 00 00 \$ 8 8 8 8 8		10, 110 TO \$1		n. 20. a. \$1 4 4 4 4 4 4	, M
30. NO. WA		drawa wa			,			vo. vo. <b>va</b>			y- ya, ya, x	w w w					; \$ \$ \$	# # # #	\$		\$ \$1 *** *** ** \$ \$4 *** *** **	170			\$ 14 14 14 \$ 14 14 14 \$ 14 14 14	[m.m.m.		3							. 100, 102, 100 ; 20 20 20, 102, 103, 104	100 100 100 Km		a. vo. vo. d. 2 2 2	
w. et			4					a 13 17										ļ		ļ		artima	<b>.</b>		20 AM AND AND					2		A A A A A A A A A	v 100 200 200 V 100 207 207					 2 3 4 4 5 4 4 4 4	* ar ar a
			*	; ; ;	: 	3 5 6 6 7 8 8		; ; ; ; ;	, , , ,					24 417 877		en on ter	i de menor		- dr ac ac .		\$ \$ \$ \$	2 +						MP NO NO			, ,	an, pag. 1.0	v	, , , , , ,					
<u>"</u> "	1			\$		\$200 mar 100 mar 1			j	i								*****	-4		\$1 1 1 \$ \$1 1 1		#					***			n, V.A. Non yi			100 100 100 8		100 100 100 E		*****	
AR 102 100	\$	10 100 100 100 100 100 100 100 100 100	4		#				\$	200 00 00 200 00 00		200 00 00 0	05 205 206 46 ga 406 400 40		660	12 12 VI			Ò.	\$: 3	\$1. *** *** ** \$ \$4. *** *** **	45	ļ)	1				*** *** ***	c 200 400 55	100 000 000 0		100 VA VA	2 TO TO TO	· · · · · · · · · · · · · · · · · · ·		70, 70, 70, 70 70, 70, 70, 70	. 20. 50. 50\$	*********	n on we w
at up on	5 \$ \$ \$ \$		. f. e. m. s 1 1 2 2 de ee ee e	\$ \$	\$ \$ \$ \$ \$ \$ \$	\$ \$1000, 100, 140, 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	; ; ; ; ; ;	\$ (10, 100, 100, 1 \$ (10, 100, 100, 1 \$ (10, 100, 100, 100, 1)	\$ \$1. *** = ***. ** \$ \$0. ***	} }	(, -,	5 m 200 400	h	L				\$ -	¢-{	0 0 0 0	\$ \$ \$ \$ \$	ļ	ļ	ÇĠ		d	\$	na na na	e one we co										e and special
w 200 200	\$ *** *** ** \$ \$ \$ \$ \$	ļ					 							~~~		A. D. A.		8	- <del> </del>	<b>,</b>			ļ	8							* 40° 50° 60°	277 CV AV	* AT 64 44	AT AT 10	- 20- 20- 20 - 25- 25- 24			***************************************	* 200 200 00 * 200 200 00
40 210 118 40 814 88	\$ \$20,000,000 \$ \$ \$ \$0,000,000,000,000		\$ \$ \$ \$ \$ \$ \$ \$	\$ \$	ger top om o ger top om o ger ger top one o	1 4 (1 ) (1 ) (1 ) (1 ) 6 (1 ) (1 ) (1 ) (1 ) (1 )	# 	\$ \$100 200 200 1 \$100 200 200 1	# # # # # # # # # #	#			0				5 4 2 5 1 5		\$ \$ \$ \$	100 200 201 100 200 201	\$ \$ 20 20 20 2 \$ 40 40 40 40 \$ 40 40 40 40		}		200 X TO SE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, - · · · ·	AQ 200 NO		j j	o 400 yan 300			20 mm m 10 g		300 3.7 to 9	* *** *** *** * *** *** *** * *** *** *	vin vin ()	2 10 40 00 :
/4 W VI	\$ &. o. o. o. }			**************************************	! ! ! !	} } } !	,	# 	£ 4 £	\$ \$1,2,40,400 \$		# ************************************	# # # # #		6 6 8 8 8	{ { { { { { { { { { { { { { { { { { {	! ! &.v ! !	/ / / / / /	*******	# # # # #	\$ \$ \$4 706 126 12 \$	ļ;	<b>\</b>	*		ļ		*** *** ***	-6	Λ 3						VI 104 TA 6			
	\$ \$ \$ \$ \$ \$	-		1	# ****	1 1 1 1 1 1	400.00.00			A							1 1 1 1 1	1			¥		25.00			; ; ; ;		w4 1-4 W4		750	5	*12 e** 775 \$							3 <b>14</b> 14 1
W CV 64	\$1	oğurum a B B WEAM AN A B	******	ļ	\$		(		\$ \$ \$ \$				\$		granderer E Standard	(	\$	rijan an . Marana				\$ 100 are see	702		\$1 00 00 0		\$1 200 200 200 \$1 200 200 200 200 \$1 200 200 200 200	AR AC 40		マスマノ	_	ar ar ev 3	(ar oa aar aag (ar oar are ar			ar av ar å		207 ANY 207 G	V 618 400 A
					ļ			ļ	1									ļ					10 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×			ļ		ete die die		>	<i>J</i> .3.								
AL 104 104	j			74 m	, , , , , , , , , , , , , , , , , , ,			ju mana ju mana jou mana		ļ	\$ \$ \$ \$				\$				10 gen na na 10 gen na na 10 gen na na		\$1. 414. 221. 1			1			ga va ca co	100 VII VI	\$ \$ \$ \$ \$ \$	gen va va gen va va gen va va	ga 4/4 425 144 fa 446 446 56	*** *** ***	ga wa wa wa			904 906 106 9			2 450 104 05 je 196 402 11
05 21 <b>6 996</b>		ļ		ļ			j 4 va v 4 va v	-	Í	ļ		ļ												¥		j	ļ	100 110 100 010 110 110						*** *** ***					. v. v. v.
.0.20.60							\$	A			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 AV AV			*	de de la companya de							*		· • · · · · ·		\$ 12 mm						* * * * *				******		·
W 207 KA	\$	1	1 1 1 1 1 1 1		\$									,				4								<u> </u>	\$ \$\day{\text{a}}		i i democra			NO CO NO	Service of		h		* 347 477 448		
	<u>******</u>				10 10 10 10 10 10 10 10 10 10 10 10 10 1			J. v. v. v.	\$ 20.00 m		\$ 100 to				\$	A. 10	4. 10 10 10 10 10 10 10 10 10 10 10 10 10		******	-	20 20 20 20 20 20 20 20 20 20 20 20 20 2					100 mm 100 mm		90 No. 100	27 24 7:3 1 				20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2	30, 30, 400	2 202 203 20		2 100 200 pm		
** ***	\$ . wa . wa .	10 feet 100 1	1		\$ \$ \$ \$ \$ \$		\$1.02.00.0 # # # #		\$	00 00 00 00 00 00 00 00	\$1.02.00.00 \$1.02.00.00		\$ ~ ~ ~ 1 4 ~ ~ ~	\$ 700 00 00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$	\$	iguan i			. g	100 100 100 100 100 100 100 100 100 100	de me m				\$1. 100 100 110 \$1. 100 100 100		\$1. 10. 10. 1 \$ \$1. 10. 10. 1	13 m m m 1 1 1 m m m	\$2 *** *** ** \$ \$ \$ \$		rj.	n	gr	<u>'O</u>	uŗ	2	/- 100 100 T
	ļ		.ļ	ļ	\$		ļ.,,,,,,,		1	ļ		ļ		<u> </u>	£	ļ	ļ		- ŧ			ļ	. ž	1		- f			£~~-		į		!		Locard			ļ.,	

CITY OF BALTIMORE WET WEAT DYED WATE	Page _2_of_Y_	
Sewershed: Dundalk	Consultant: RJN Group, Inc.	Date: YYYYMMDD 2008 108 1 14
Test to be performed: Smoke Dye	Ground Condition:  Dry Damp Wet	Supervisor initials:
Manhole ID: 5695-019 MH	Test ID: 1047-097	Notifications - made daily: ✓ (Residents, Fire, 311)



S1047-097-OB05-P01 Private Cleanout, heavy smoke, grass.